

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently Amended) ~~Wiper~~A wiper drive comprising a housing, a reversing motor and a gear mechanism connected downstream of ~~the said~~ reversing motor, wherein a swaying element for driving at least one wiper arm or a wiper arm rod is provided on ~~the a~~ gear mechanism output shaft, and wherein ~~the an~~ operating range of ~~the said~~ swaying element lies within a pivoting range which is delimited by two mechanical stops, wherein at least one stop is designed such that it can be removed and/or moved in such a way that ~~the said~~ swaying element when ~~the said~~ wiper drive is mounted on a support frame, can be moved from a first mounting position, which lies outside ~~the said~~ pivoting range, into ~~the said~~ pivoting range without being obstructed by ~~the said~~ at least one stop, wherein when said swaying element is in said first mounting position it is outside said pivoting range, but is driven into said pivoting range after which said at least one stop may be mounted on said housing to delimit movement of said swaying element from within said pivoting range to outside of said pivoting range.
2. (Currently Amended) ~~Wiper~~The wiper drive according to Claim 1, wherein said at least one stop is arranged on integral with at least one add-on element such that it cannot be removed, wherein ~~the said at~~ least one add-on element can be releasably fixed on a component of ~~the said~~ wiper drive, in particular on ~~the said~~ housing.

3. (Cancelled)

4. (Currently Amended) ~~Wiper~~The wiper drive according to claim 2, wherein said wiper drive comprises a support frame and said at least one add-on element is suitable for exerting a retaining function for a connection between ~~the~~said housing and ~~a~~said support frame.

5. (Cancelled)

6. (Currently Amended) ~~Wiper~~The wiper drive according to Claim 2, wherein ~~the~~said at least one add-on element can be fixed on a component of ~~the~~said wiper drive, in particular on ~~the~~said housing, at least one, preferably at several, fixing points.

7. (Currently Amended) ~~Wiper~~The wiper drive according to claim 2, wherein ~~the~~said at least one add-on element is designed as a shaped part made of sheet metal.

8 - 9. (Cancelled)

10. (Currently Amended) ~~Wiper~~The wiper drive according to Claim 1, wherein said at least one stop is provided as a separate component which can be fixed on a component of ~~the~~said wiper drive, in particular on ~~the~~said housing.

11. (Currently Amended) ~~Wiper~~The wiper drive according to Claim 10, wherein two stops are provided.

12 - 15. (Cancelled)

16. (Currently Amended) ~~Wiper-~~The wiper drive according to claim 1, wherein ~~the said wiper drive comprises a support frame is designed as, said support frame comprising~~ a tubular element.

17. (Currently Amended) ~~Wiper-~~The wiper drive according to claim 1, wherein ~~the said~~swaying element is non-releasably connected to ~~the said~~gear mechanism output shaft.

18 - 22. (Cancelled)